syringe pair assembly 20 and to ensconce a large portion of each syringe's barrel. The heating apparatus 70 contains resistive heating elements 74 to maintain the assemblies 20 at a constant temperature for heat transfer through indentations 72 and saddles 73. The power cord 76 is connected to a power supply 78, which in turn plugs into an electrical supply outlet. A sensor and microcontroller 76 optimize temperature. Compatible dispensing assemblies include, but are not limited to, the spraying apparatus 60 of Figure 15 and the basic syringe setup depicted in Figures 20, 21. Thus, the prepared biological glue is readily available for use during the medical procedure.

Moreover, having thus described the invention, it should be apparent that numerous structural modifications and adaptations may be resorted to without departing from the scope and fair meaning of the instant invention as set forth hereinabove and as described hereinbelow by the claims.